

# PLEASE POST



University  
of Victoria

## SEARCH FOR THE DIRECTOR

### CENTRE FOR ADVANCED MATERIALS AND RELATED TECHNOLOGY

Nominations and applications are invited for the position of Director of the Centre for Advanced Materials and Related Technology (CAMTEC). The appointment will begin on 1 January 2022 for a term of five years. Candidates for CAMTEC Director must hold a tenured appointment in an academic department at the University of Victoria.

Applicants should possess and demonstrate the following attributes:

- significant knowledge of the advanced materials community (provincial, national and international), with a well-developed network of colleagues and resources;
- superior leadership, administrative and management abilities;
- a recognized scholarly reputation in their advanced materials field;
- a proven commitment to advancing equity, diversity and inclusion in academia;
- a breadth of vision and the capacity to build consensus; and
- the ability to raise research funds from external agencies, industry and other sources.

CAMTEC is a University of Victoria research centre committed to interdisciplinary work on advanced materials and technology. The scope of this work covers a wide spectrum of research in theoretical and applied areas. With this in mind CAMTEC coordinates related research among the Departments of Chemistry, Electrical and Computer Engineering, Mechanical Engineering, Civil Engineering, Physics and Astronomy, and Mathematics and Statistics. CAMTEC members work in close association with scientists and engineers from the private and public sectors to ensure knowledge transfer to industry.

CAMTEC's objectives are to carry out fundamental and applied research in advanced materials, to train technical and academic personnel in these areas, and to disseminate the knowledge gained from the research through scientific publications, conferences, workshops and seminars. It comprises of 32 regular faculty members, who are UVic research leaders in materials science, and operates 4 research facilities, the Advanced Microscopy Facility (AMF), the Nanofabrication Facility (NanoFab), the Facility for Imaging, Photonics, and Spectroscopy (FIPS) and the CAMTEC Biomedical Core (BioCore). As part of the University of Victoria, CAMTEC involves undergraduate students, graduate students, postdoctoral fellows, highly qualified personnel and external clients in the latest developments and applications of materials research.

Reporting to the Associate Vice-President Research, the Director will administer the Centre which will involve overseeing the day-to-day operations, including financial management, planning and initiating new activities, and communications and human resources in collaboration with the staff of the Centre. This position contributes directly to the management of infrastructure. The Director chairs the management and operational committees for all Facilities under the CAMTEC umbrella.

**Nominations and applications should be addressed to Dr. Cynthia Milton and sent by e-mail to [avprsec@uvic.ca](mailto:avprsec@uvic.ca) by Friday 15 October, 2021. Applicants are requested to attach a letter of application and curriculum vitae, and provide the names of three academic referees (including one external). Please email Kirsten Neilson at [avprsec@uvic.ca](mailto:avprsec@uvic.ca) for a copy of the position description and selection criteria.**

*UVic is committed to upholding the values of equity, diversity, and inclusion in our living, learning and work environments. In pursuit of our values, we seek members who will work respectfully and constructively with differences and across levels of power. We actively encourage applications from members of groups experiencing barriers to equity. Read our full equity statement here: [www.uvic.ca/equitystatement](http://www.uvic.ca/equitystatement)*